ATTACHMENT 2 TO EXHIBIT A



July 25, 2001

To: Illinois 217 NPA Code Holders & Other Industry Members

Re: Industry Meeting to Plan Relief for the Illinois 217 Area Code

On June 15, 2001, NeuStar, Inc. North American Numbering Plan Administration (NANPA) informed the Illinois telecommunications industry of the need for NPA relief planning and announced that an industry meeting would be held on August 23, 2001 to develop a relief plan for the 217 area code.

In accordance with industry guidelines, enclosed is the Initial Planning Document (IPD) for consideration and discussion by the industry at the August 23rd meeting. NANPA has prepared four (4) NPA relief alternatives for the 217 NPA. The four alternatives are comprised of three geographic splits and one all-services distributed overlay. If you wish to present additional alternatives for the industry to consider, please be prepared to present them during the meeting on August 23rd. Included with the IPD alternatives and maps, for your information are the following attachments: Meeting Agenda, Advance Meeting Registration Form, Industry Consensus Process definition, General Attributes of Splits and Overlays, and a list of Total NXX Code Assignments by Rate Center from the 217 NPA Planning Model.

An informal pre-IPD conference call was held on July 12, 2001, to assist NANPA in the development of the relief alternatives for the IPD. While no additional alternatives were presented during that meeting, input and suggestions from the conference call participants have been incorporated into the attached NPA split relief alternatives.

As a reminder, the NPA relief planning meeting will be held on Thursday, August 23, 2001 at the Renaissance Hotel – Springfield, 701 East Adams, Springfield, Illinois, at 9:30 a.m. Central Daylight Time. Registration will begin at 9:00 AM. An agenda and Advance Meeting Reservation Form is attached. If you plan to attend this meeting, please complete and return the attached Advance Meeting Reservation Form to Stacey Whitlock of NANPA Administration by August 16, 2001 so we can effectively make plans to accommodate everyone who wishes to attend.

NEUSTAR, INC.

M20 Visconant Aven del N. W. Seize (600 West Cingson, DC 90006 Prizze 202 533 2975 Rex 202 533 2975 You may also contact Stacey by phone at (202) 533-2656 or by email at stacey.whitlock@neustar.com to place your reservation.

Experience demonstrates that this could be the only face-to-face meeting of the industry before a decision is reached on a recommended NPA relief plan, therefore NANPA strongly encourages your participation in this meeting.

The cost of the meeting facilities at the Renaissance Springfield will be divided among the industry participants and is expected to be approximately \$30-\$40 per attendee. The expected cost to each participant is only an estimate and an invoice for the exact charge will be rendered shortly after the meeting.

If you have any questions or concerns that you would like to discuss before the meeting, please call me at (708) 848-3838 or contact me by email at george.light@nanpa.com.

George Light NPA Relief Planner

Central Region - NANPA

Enclosures

ILLINOIS 217 NPA RELIEF INDUSTRY MEETING THURSDAY, AUGUST 23, 2001

Renaissance Springfield Hotel 701 East Adams Springfield, Illinois Telephone: (217) 544-8800

AGENDA

9:00 Registration

Welcome and Introductions

Minutes and "Statements For The Record"

Industry Guidelines

Review Code Assignment History

Review Initial Planning Documents

Break

Review Initial Planning Documents

Additional Alternatives from Industry

Lunch (on your own)

Elimination of Alternatives

Consensus on Relief Alternative(s)

Consensus On Dialing Plan(s)

Consensus on Implementation Intervals

Consensus on NANPA Filing Industry Efforts With Commission

Statements for the Record

Set Date for Conference Call to Approve Minutes

Complete NANPA Survey

4:00 Adjourn

ADVANCE MEETING RESERVATION FORM

ILLINOIS NPA 217 INITIAL RELIEF PLANNING MEETING

August 23, 2001

Hosted by: NANPA

Renaissance Hotel Springfield 701 East Adams Springfield, Illinois 62701

Name:		
Company:		
Address:		
		
Telephone Number:	Fax Number:	
Email address:		
I will attend:		

Please return completed form by AUGUST 17, 2001 to Stacey Whitlock fax: 202-887-0331

CONSENSUS PROCESS

Consensus is established when substantial agreement has been reached among interest groups participating in the consideration of the subject at hand. Interest groups are those groups materially and differently affected by the outcome or result of the issue or question being called. Substantial agreement means more than a simple majority, but not necessarily unanimity. Under some circumstances, consensus is achieved when the minority no longer wishes to articulate its objection.

The consensus process is to be free from interest group dominance, requiring that all views and objections be considered. This requires that a concerted effort be made toward issue resolution. Input from all participants will be considered carefully and in good faith when reaching consensus recommendations and resolutions.

When there are questions or disputes regarding consensus, leaders or participants should ask an objecting participant(s) to state the rationale for the objection and provide an opportunity for full discussion aimed at achieving full understanding and consideration of the objection.

Therefore, the key factor in determining whether consensus is reached should be the rationale for how a question or issue directly and materially affects any given participant.

CLC Principles and Procedures, Section 6.7.8 (December 2000) (Incorporates Closure on CLC Issue 22)

NPA Relief Alternative Attributes

Splits Overlays General Attributes of Splits General Attributes of Overlays Splits provide a single area code for each geographic With an overlay there will be multiple area codes for area. This may minimize confusion for customers each geographic area and it will end further outside the area. Future splits will reduce the shrinking of the geographic size of the area code. Subsequent relief will likely be another overlay. geographic size of the area code. Overlays avoid the need for public and political involvement concerning split boundaries and which side should retain the old area code. Splits require an area code change for approximately An overlay will not require existing customers to one half of customer's numbers in a two way split and change their area code. There is no need to revise two thirds of customer's numbers in a three way split. stationery, business cards and advertising unless Stationery, business cards and advertising will need to they contain only seven digit phone numbers. be revised by customers receiving the new area code. Geographic splits permit 7-digit local dialing within An overlay will require customers to dial 10 Digits the smaller home NPA. However local dialing across or 1 + 10 digits for all calls within the geographic the NPA boundary should become 10 digit. area.

Initial Planning Document

For Relief of the ILLINOIS 217 NPA

Prepared by:

George Light NPA Relief Planner Central Region – NANPA

North American Numbering Plan Administration

Frank Colaco, Senior NPA Relief Planner - NANPA James N. Deak, Regional Director - NANPA Ronald R. Conners, Director - NANPA

July 26, 2001

Illinois 217 NPA Relief Alternatives

NPA RELIEF PLANNING TOOL ASSUMPTIONS FOR MISSISSIPPI 662

NRUF DATE: May 2001

PROJECTED EXHAUST DATE: 2nd Quarter 2004

COCUS ANNUAL CODE GROWTH: 66
AVERAGE MONTHLY NXX GROWTH: 5.5

LERG DATA: July 2001

Geographic Split Alternatives

All split plans maintain seven-digit local dialing within an NPA, where applicable. Local calling scopes are not affected. Dialing of the area code is required for local dialing between NPAs in the same local calling area. One area will keep the 217 NPA and one area will receive a new NPA. Projected lives of the alternatives are not affected by which side keeps the 217 NPA.

Alternative #1 - Two-Way Geographic Split

A two-way geographic split, with a diagonal split line, creating an NPA to the northwest and one to the southeast. Area "A", the northwestern portion of the split is bordered to the west by Iowa and Missouri, to the north by NPA 309, to the south and to the east by the existing 217 NPA. Area "B", the southeastern portion of the split is bordered to the north by NPAs 309 and 815, to the west by the existing 217 NPA, to the south by NPA 618, and to the east by Indiana. Projected lives are not affected by which side retains the 217 NPA.

Area A 298 NXX Codes 121 Rate Centers Projected Life: 11 years

Clinton, Decatur, Lincoln, Mattoon, Quincy, Springfield

Area B 265 NXX Codes 145 Rate Centers Projected Life: 13 years

Champaign-Urbana, Charleston, Danville, Jacksonville

Alternative #2 - Two-Way Geographic Split

A two-way geographic split, with a split line creating a new NPA from the central portion of the existing 217 NPA, with the western, eastern and extreme southern portions comprising the other new NPA. Area "A" the northern-central portion is bordered by NPA 309 to the north, and by the existing 217 NPA to the west, south and east. Area "B" the western, eastern and extreme southern portion is bordered by Iowa and Missouri to the west, Indiana to the east, NPA 618 to the south, and NPAs 309 and 815 to the north, as well as the current 217 NPA. Projected lives are not affected by which area retains the 217 NPA.

Area A 262 NXX Codes 87 Rate Centers Projected Life: 13 years
Charleston, Decatur, Jacksonville, Lincoln, Mattoon, Springfield, Taylorville

Area B 301 NXX Codes 179 Rate Centers Projected Life: 11 years Champaign-Urbana, Danville, Quincy

Alternative #3 - Two-Way Geographic Split

A two-way geographic split, with a diagonal northwest-southeast split line. Area "A", the northern and eastern portion is bordered to the west by Iowa and Missouri, to the north by NPA 309, and to the south and east by the existing 217 NPA. Area "B", the southeastern port ion borders the existing 217 NPA to the west, NPA 618 to the south, Indiana to the east and NPAs 309 and 815 to the north. Projected lives are not affected by which area retains the 217 NPA.

Area A 288 NXX Codes 124 Rate Centers Projected Life: 12 years
Decatur, Jacksonville, Lincoln, Quincy, Springfield

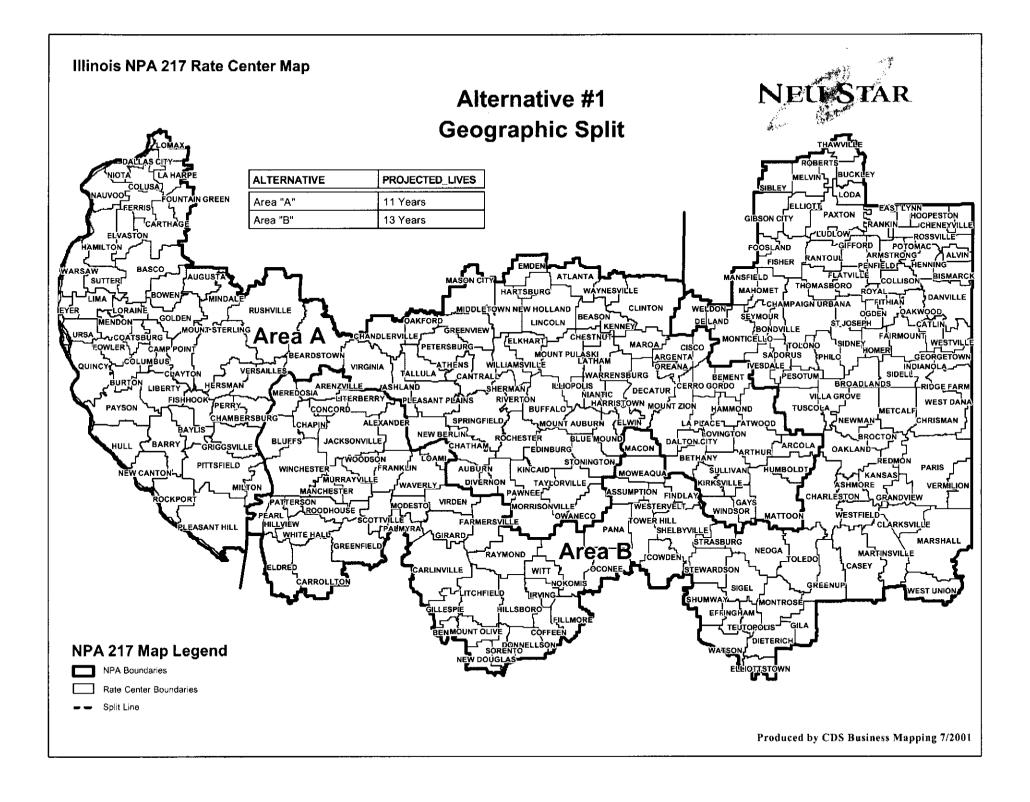
Area B 275 NXX Codes 142 Rate Centers Projected Life: 12 years Champaign-Urbana, Charleston, Danville, Mattoon,

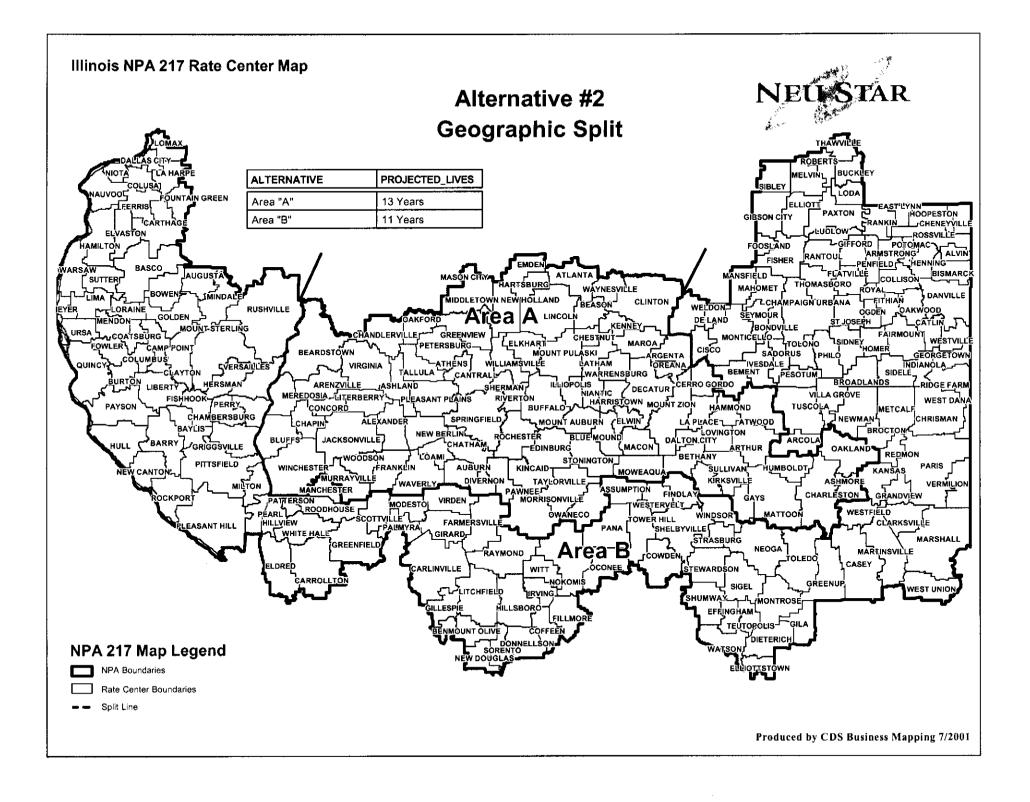
Overlay Alternative

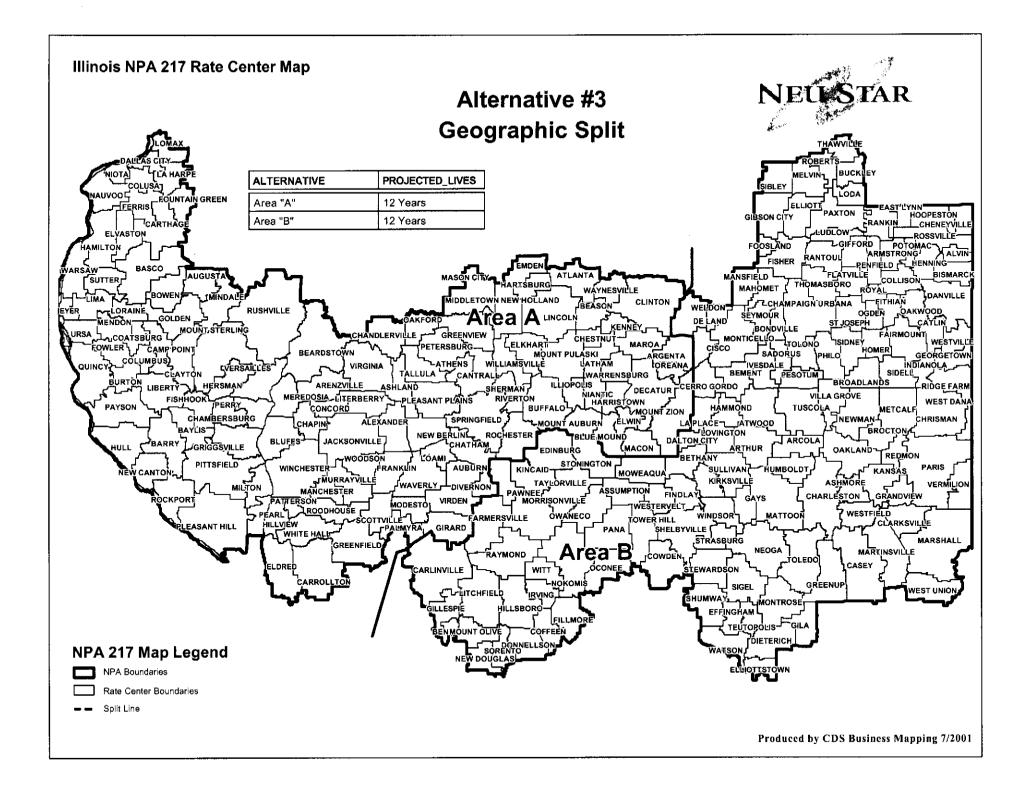
Alternative #4- All-Services Distributed Overlay

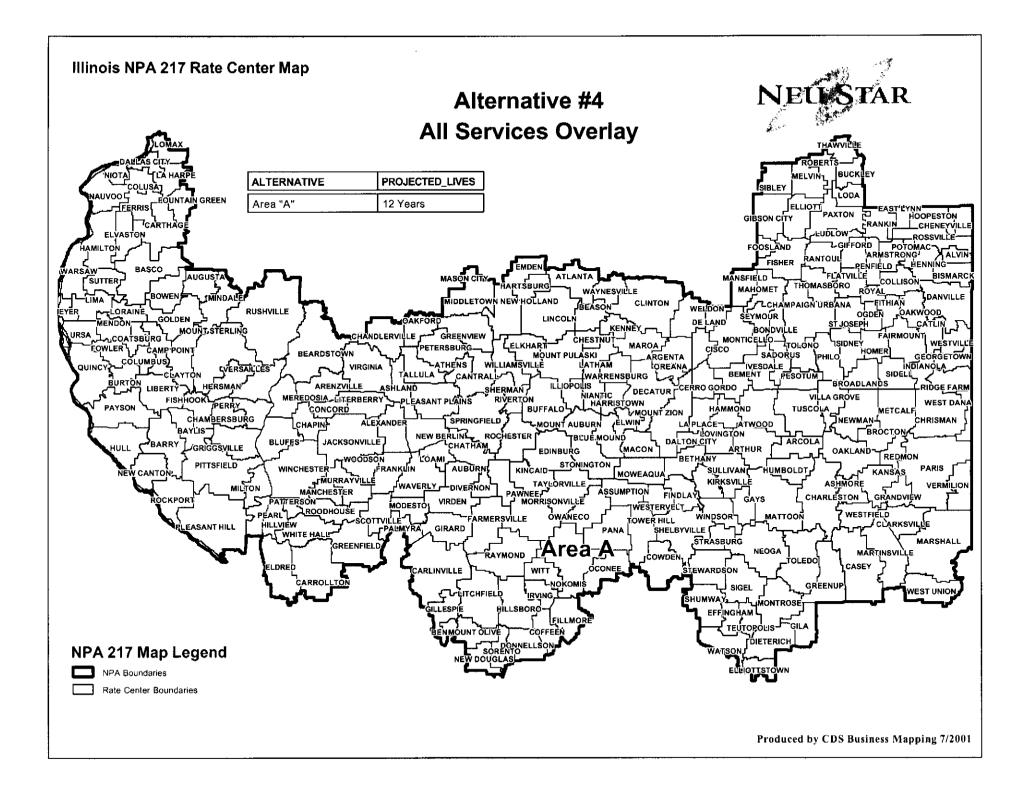
A new NPA code would be assigned to the same area covered by the current 217 NPA. Customers would keep their current telephone numbers; however, dialing of the area code would be required for all local calls. Local calling scopes are not affected. Codes in the overlay NPA will be assigned upon request with the effective date of the new area code. At exhaust of the 217 NPA all code assignments will be in the overlay area code.

563 NXX Codes 266 Rate Centers Projected Life: 12 years









RATE CENTER	CLEC	ICO	PCS	RBOC	WIRELESS	GRAND TOTAL
ALEXANDER		1		_		1
ALVIN		1				1
ARCOLA		1				1
ARENZVILLE		1				1
ARGENTA		1				1
ARMSTRONG		1				1
ARTHUR		1				1
ASHLAND		1				1
ASHMORE	1	1				2
ASSUMPTION		1				1
ATHENS				1		1
ATLANTA		1				1
ATWOOD	1	<u>:</u> 1				2
AUBURN	•	<u>.</u>				1
AUGUSTA		'				1
BARRY		1				1
BASCO		<u>-</u>		<u></u>	;	1
BAYLIS		1				1
BEARDSTOWN		.		1		1
BEASON		1		1		1
BEMENT		<u>'</u> 1				1
BENLD						<u>'</u>
		1				1
BETHANY		1				
BISMARCK		1				1
BLUE MOUND		1				1
BLUFFS		1				1
BONDVILLE		1				1
BOWEN						1
BROADLANDS		1				1
BROCTON		1				
BUCKLEY		1				1
BUFFALO				1		1
BURTON				1		1
CAMP POINT		1				1
CANTRALL				1		1
CARLINVILLE		1				1
CARROLLTON	:	1				1
CARTHAGE		1				1
CASEY		1				1
CATLIN				1		1
CERRO GORDO		1				1
CHAMBERSBURG		1				1
CHAMPAIGN URBANA	6		3	28	22	59
CHANDLERVILLE		1				1
CHAPIN		1				1
CHARLESTON		4	1		1	6
CHATHAM		1			-	1
CHENEYVILLE		1				1
CHESTNUT		1				1

1 Source: 7/01 LERG

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RATE CENTER	CLEC	ICO	PC2		MIKETE22	GRAND TOTAL
CHICAGO ZONE 1				1		1
CHRISMAN	ļ	1				1
CISCO	-	1				1
CLARKSVILLE		1				1
CLAYTON		1				1
CLINTON		2	1			3
COATSBURG		1				1
COFFEEN		1	i			1
COLLISON		1	1			1
COLUMBUS				1		1
COLUSA		1				1
CONCORD		1				1
COWDEN		1	j 			1
DALLAS CITY		1				1
DALTON CITY		1				1
DANVILLE	2		1	7	8	18
DE LAND		1				1
DECATUR	7		2	18	16	43
DIETERICH		1	i			1
DIVERNON		1				1
DONNELLSON	1	1				1
EAST LYNN		1				1
EDINBURG		1				1
EFFINGHAM	1	3	1		4	9
ELDRED		1			77.	1
ELKHART		1				1
ELLIOTT		1				1
ELLIOTTSTOWN		1				1
ELVASTON		1				1
ELWIN		2				2
EMDEN		1		-		1
FAIRMOUNT		,		1		1
FARMERSVILLE		1				1
FERRIS	<u> </u>	1				1
FILLMORE		1				1
FINDLAY		1				1
FISHER		1				1
FISHHOOK	 	1	 			1
FITHIAN	! · · · · · · · · · · · · · · · · · · ·	<u>'</u>		1		1
FLATVILLE		1		<u>'</u>		1
FOOSLAND	 	1		-	-	1
FOUNTAIN GREEN		1				1
FOWLER		 		1		1
FRANKLIN	 	1		<u>'</u>		1
GAYS	 	1				-
GEORGETOWN		<u> </u>		1		
GIBSON CITY	1			1	1	3
GIFFORD	 	1		<u>'</u>	1	1
GILA		1				1
GILA	L		<u> </u>	<u> </u>		<u> </u>

RATE CENTER 1881	CLEC	ICO	PCS	REOC	WIRELESS	GRAND TOTAL
GILLESPIE		1		341000000000000000000000000000000000000	\$60000111655223174931513111111111111111111111111111111111	1
GIRARD		1				1
GOLDEN		1				1
GRANDVIEW		1				1
GREENFIELD		1				1
GREENUP		1				1
GREENVIEW		1				1
GRIGGSVILLE		1				1
HAMILTON		1				
HAMMOND		1				1
HARRISTOWN				1		1
HARTSBURG		4		<u> </u>		<u>-</u> <u>-</u> 1
		1				1
HENNING		1				1
HERSMAN		1		<u> </u>		<u>'</u> 1
HILLSBORO		1				
HILLVIEW		1				1
HOMER		1				1
HOOPESTON	1	1				2
HÜLL		1				1
HUMBOLDT		1		<u> </u>		1
ILLIOPOLIS		1				1
INDIANOLA				1		1
IRVING		1				1
IVESDALE		1				1
JACKSONVILLE	2	4	1		6	13
KANSAS		1				1
KENNEY		1				1
KINCAID		1		<u></u>		1
KIRKSVILLE		1				1
LA HARPE		1				1
LA PLACE		1				1
LATHAM		1				1
LIBERTY				1		1
LIMA		1				1
LINCOLN	1	2	2		5	10
LITCHFIELD	1	1	1		1	4
LITERBERRY		1				1
LOAMI		1				1
LODA		1				1
LOMAX		1				1
LORAINE		1				1
LOVINGTON		1				1
LUDLOW		1				1
MACON		1				1
MAHOMET		2				2
MANCHESTER		1				1
MANSFIELD		1				1
MAROA	 	1				1
MARSHALL		1			1	2
MICHAEL					<u></u>	

RATE CENTER	GLEC	(CO	PCS	RBOC	WIRELESS	GRAND TOTAL
MARTINSVILLE		1	, a ventarribusioni 			1
MASON CITY		1				1
MATTOON	1	6	1		11	19
MELVIN	<u> </u>	1	'			19
MENDON		1			<u>.</u>	1
MEREDOSIA		1				1
METCALF		1				1
MEYER		1				
MIDDLETOWN NEW HOLLAND	<u> </u>	1			4.1/2/	1
MILTON	<u></u>	1				
						1
MINDALE		1				1
MODESTO	ļ	1				
MONTICELLO	1	1				2
MONTROSE		1				1
MORRISONVILLE		1				1
MOUNT AUBURN	<u> </u>	1				1
MOUNT OLIVE		1				1
MOUNT PULASKI	<u> </u>	2				2
MOUNT STERLING		1				1
MOUNT ZION		1				1
MOWEAQUA		1		<u>.</u>		1
MURRAYVILLE		1				1
NAUVOO		1				1
NEOGA		1				1
NEW BERLIN		1				1
NEW CANTON		1				1
NEW DOUGLAS		1				1
NEWMAN		1				1
NIANTIC		1				1
NIOTA		1				1
NOKOMIS		1				1
OAKFORD				1		1
OAKLAND		1				1
OAKWOOD				1		1
OCONEE		1				1
OGDEN		1				1
OREANA		1		• • • • • • • • • • • • • • • • • • • •		1
OWANECO		1				1
PALMYRA		1		*		1
PANA		1				1
PARIS	1	3			3	7
PATTERSON		1				1
PAWNEE		1			*****	1
PAXTON		1				1
PAYSON		·		1		1
PEARL		1		<u>'</u>		1
PENFIELD		1				1
PERRY		1				1
PESOTUM		1				1
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RATE CENTER 94. 10	CLEC	ICO:	PCS	RBOC	WIRELESS	GRAND TOTAL
IPETERSBURG		(NITTARD NAVO)	- :sm::::::::::	1		1
PHILO		1				1
PITTSFIELD	1	1				2
PLEASANT HILL		1				1
PLEASANT PLAINS		1				1
POTOMAC		1				1
QUINCY	4		2	8	6	20
RANKIN	T	1				1
RANTOUL		2				2
RAYMOND		1				1
REDMON		1		<u> </u>		1
RIDGE FARM		<u>'</u>		1		
RIVERTON				1		1
ROBERTS		1		<u> </u>		1
ROCHESTER				1		1
	1	1		<u> </u>		1
ROCKPORT	1					2
ROODHOUSE	1	1				1
ROSSVILLE		1				
ROYAL		1				1
RUSHVILLE		1				1
SADORUS		1				1
SCOTTVILLE		1				1
SEYMOUR		1				1
SHELBYVILLE	1	1				2
SHERMAN		1				1
SHUMWAY		1				1
SIBLEY		1				1
SIDELL		1				1
SIDNEY		1				1
SIGEL	1	1				2
SORENTO		1				1
SPRINGFIELD	9		3	38	27	77
ST JOSEPH				1		1
STEWARDSON		1				1
STONINGTON		1				1
STRASBURG		1				1
SULLIVAN		1				1
SUTTER		1				1
TALLULA				1		1
TAYLORVILLE	1	2			5	8
TEUTOPOLIS		1				1
THAWVILLE		1				1
THOMASBORO		1				1
TOLEDO		1				1
TOLONO		1				1
TOWER HILL		1				1
TUSCOLA		1				1
URSA		1				1
VERMILION		1				1

5 Source: 7/01 LERG

RATE CENTER	CLEC	ICO	PCS	RB00	WIRELESS	GRAND TOTAL
VERSAILLES		1				1
VILLA GROVE		1				1
VIRDEN		1				1
VIRGINIA		1				1
WARRENSBURG		1				1
WARSAW		1				1
WATSON		1				1
WAVERLY		1	-,			1
WAYNESVILLE		1				1
WELDON		1				1
WEST DANA				1		1
WEST UNION		1				1
WESTERVELT		1				1
WESTFIELD		1				1
WESTVILLE				1		1
WHITE HALL		1			. – .	1
WILLIAMSVILLE		1				1
WINCHESTER		1				1
WINDSOR		1				1
WITT		1				1
WOODSON		1	<u>.</u> .			1
(blank)						
Grand Total	45	256	19	126	117	563

6 Source: 7/01 LERG

